

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L26</u>	l18 and L22	3	<u>L26</u>
<u>L25</u>	l18 and L23	0	<u>L25</u>
<u>L24</u>	l18 and L23	0	<u>L24</u>
<u>L23</u>	L3 with l21	440	<u>L23</u>
<u>L22</u>	l2 with L21	10932	<u>L22</u>
<u>L21</u>	polyethylene glycol	128606	<u>L21</u>
<u>L20</u>	l8 and l18	1	<u>L20</u>
<u>L19</u>	l17 and L18	28	<u>L19</u>
<u>L18</u>	((504/206)!.CCLS.)	239	<u>L18</u>
<u>L17</u>	l1 and L16	230	<u>L17</u>
<u>L16</u>	l2 with l6	4059	<u>L16</u>
<u>L15</u>	l1 and L14	2	<u>L15</u>
<u>L14</u>	l6 near5 L13	26	<u>L14</u>
<u>L13</u>	sunflower or rapeseed	19914	<u>L13</u>
<u>L12</u>	l1 and L11	22	<u>L12</u>
<u>L11</u>	l3 with l6	304	<u>L11</u>
<u>L10</u>	l2 and L9	22	<u>L10</u>
<u>L9</u>	l1 and L8	23	<u>L9</u>
<u>L8</u>	l3 same L6	588	<u>L8</u>
<u>L7</u>	l2 same L6	7385	<u>L7</u>
<u>L6</u>	l4 or l5	210156	<u>L6</u>
<u>L5</u>	polyethoxy\$6 or polyoxyethyl\$5	77162	<u>L5</u>
<u>L4</u>	ethoxy\$6 or oxyethyl\$5 or eo	163842	<u>L4</u>
<u>L3</u>	oil\$1 with (sunflower or rapeseed)	13322	<u>L3</u>
<u>L2</u>	oil\$1 with (vegetable or linseed or soybeen or corn or peanut or copra or olive or palm)	99596	<u>L2</u>
<u>L1</u>	glyphosate OR (roundup or spator or muster or glifonox or glycel) OR (phosphonomethylglycine or ((phosphonomethyl or (phosphono methyl)) glycine))	5462	<u>L1</u>

END OF SEARCH HISTORY

WEST

Generate Collection

Print

L26: Entry 2 of 3

File: USPT

Aug 13, 1985

DOCUMENT-IDENTIFIER: US 4534784 A

TITLE: Method of controlling weed pests

Detailed Description Text (33):

The surfactant is generally a common wetting agent of anionic or nonionic character. The most suitable wetting agents depend upon the type of granule used. When performed granules are sprayed with active material in liquid from the most suitable wetting agents are nonionic, liquid wetters miscible with the solvent. These are compounds most generally known in the art as emulsifiers, and comprise alkylaryl polyether alcohols, alkyl polyether alcohols, polyoxyethylene sorbitan fatty acid esters, polyethylene glycol esters with fatty or rosin acids, fatty alkylol amide condensates, oil solution petroleum or vegetable oil sulfonates, or mixtures of these. Such agents will usually comprise up to about 5 weight percent of the total composition.

Current US Original Classification (1):504/206